(B)

Modern Plastics Vol 17

~~Oct. 51; p 22 ff. Article by~~
~~DS Fuqua on "Acrylic Resins"~~
Photo of Model 66 Machine
forming Lucite Plexiglas display
case covers

Acrylic resins date mainly to
R. Otto Röhm, who patented
in 1901. "Durez," acrylic resins
were first made available in
this country [illegible] commercial quantities

~~Technical~~

R&H Vol 17E-9, Encyclopedia of Chemical Technology
Polymerization Reactions, Plexiglas

p. 916 "Resins, Synthetic" Wood"
by R. Koch (RPI CC)

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~~43ff~~ ~~Class practices~~

(a) ~~Riveting~~ Pneumatic ~~Machine~~ tools

~~Riveting Machines~~ R&H

~~Riveting, Alligator~~ RP&Co

~~Riveting~~ "

2 of 2 { ~~Multiple Punch~~ Punching & Shearing Machines R&H (punching components)

1 of 2 { " RP&Co (shearing components)

~~Riveting, Punch & Plate Planing Machines~~ ~~RP&Co~~

~~Riveting, Slotting~~ "

~~Riveting, Radial~~ R&H

~~Riveting, Keyseat~~ ~~RP&Co~~

~~Riveting, Pit & Shuttle~~ RP&Co

~~Riveting, Portable~~ "

~~Riveting, Horizontal~~ "

~~Riveting, Universal~~ "

~~Riveting, Vertical~~ "

Riveting, Vertical Milling "

Riveting, Water Bottle "

(b) ~~Machinery, Equipment & Supplies~~

447 - Female Genital Cutting & Mutilation - 2 yrs

Danish Hospital Rehab

RPACC Amputee, Limbless, Limbless, Limbless, Amputee, Prosthetic, Paraplegic, Limbless, Toys

RPH ~~Prosthetic, Rhonda, Hospital~~ Rhonda

RPACC ad 427:

"For over 15 yrs the RPACC has specialized in one thing - synthetic resins. This specialized, staff & continuous research has enabled us to create the needs of an industry by introducing to you the services of Thermoset" Thermoset Plastics Molding

Nov. 16-17 Del [illegible]

Patents 1100
[illegible] U.N. [illegible]

Olefin Resins, C. S. Marvel &
D. S. Frederick (Frederick
Assignor to Marvel) U.S.
2,169,365 Aug. 15

Treating Fabrics, Dt. Powers &
O. S. Cope (to Pittsburgh Co.)
U.S. 2,169,[illegible] Aug. 15

Methacrylate Polymer, C. Fordyce
& E. Trommsdorff to Rohm & Haas Co.)
U.S. 2,171,165, Aug 29

Urea Resin, O. Arbenz (to
PPG Co) U.S. 2,171,882, Sept 5

~~Ann Holt to Boston Nat. Pres. (Hist.)~~
~~H. Atwater, D. Blume, RH~~

News - 12c
RH announces a Jamaica
~~development~~ ~~certificate~~ (Notes A-24)
Rec -
~~Patents 159~~

~~Wm Penn, OR Leary (RH)~~
U.S. 2,115,145, Oct 10

~~Transportation Assn. of America (RH)~~
U.S. 2,115,743, Oct 10

~~Mexican plate in Britain Made by Dup. Chem.~~ p. 72

~~Gilbert Rhode~~ did a ~~presentation~~
~~talk at the annual presentation~~
~~not on U. of Cal. but an Independent~~
p 82

5

~~Patents p. 6~~

~~[illegible] ... & W. Bauer (to R & H) U.S. 2,193,7??, March 12~~

~~June – [illegible]~~

~~Reeves & Anderson, [illegible] Thackston (to R & H) U.S. 2,?6,367, Sept. 9~~

~~July~~

~~pp. 30 [illegible] in Beel [illegible] Vats, Boiling Flop [illegible]~~

~~Patents p. 64~~

~~Organogel. E. T. Kommsseff (to R & H) U.S. 2,2??,709, May 14~~

~~Rubber [illegible] A. Greth & J. Reese (to R & H Chem) U.S. 2,200,?14, May 14~~

~~Aug.~~

~~p. 26 – photo of plant of R & H~~

✓ ~~"J. B. Perkins Jr., informs us that he has joined the staff of [illegible] & Associates, Cleveland, Ohio"~~

(8)

part of article "History of Plastics" p. 50 on "Beginnings of Casting (Cast) Resins"

Bakelite and fundamental (cont'd) Chemistry

First prepared the Chemistry of P & H in 1931, i.e. acrylic resin acrylate + Copolymers Patent 1936 (Re-issue 1937)

Two of many patents covering the preparation of plastic materials, Monomeric resins those of Baker and Bakelite and P. Heil U.S. 1,937,320 11/28/33 (2) US 1,980,483, 11/13/34

Tube of pipe, rods, etc